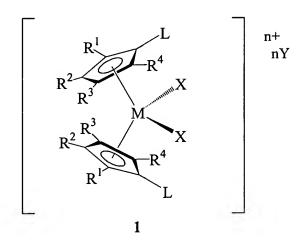
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A metallocene compound of formula 1 for use as a medicament in the treatment of cancer.



wherein R¹, R², R³ and R⁴ represent a combination of H, alkyl, aryl or trimethylsilyl; L represents side chain substituents, at least one of which contains a group which enables the compound to become water-solubilised;

X is halo, alkoxy, acetate or H₂O;

Y is a counter-ion;

M is a metal; and

n = 1 or 2,

wherein n = 1 when one of the side chain substituents L contains a group which enables the compound to become water-solubilised, and n = 2 when both of the side chain substituents L contain groups which enables the compound to become water-solubilised.

2. (Original) A metallocene compound as claimed in claim 1 wherein the metal M is titanium, vanadium, niobium or molybdenum.

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- 3. (Currently Amended) A metallocene compound as claimed in claim 1 or 2 wherein the counter-ion Y is a halide, acetate, tetrafluoroborate or hexafluorophosphate ion.
- 4. (Currently Amended) A metallocene compound as claimed in claim 1, 2 or 3 which is in the form of the dichloride salt.
- (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 4
 which is in the form of a solvate or a pro-drug.
- (Currently Amended) A metallocene compound as claimed in any preceding claim 1 wherein both groups L are functionalised to enable the compound to become water-solubilised.
- (Currently Amended) A metallocene compound as claimed in any preceding claim 1
 wherein only one group L is functionalised to enable the compound to become watersolubilised.
- 8. (Currently Amended) A metallocene compound as claimed in any preceding claim 1 wherein L comprises a group which carries a pendant Lewis base.
- 9. (Original) A metallocene compound as claimed in claim 8 wherein the Lewis base is provided by an amino group.
- 10. (Original) A metallocene compound as claimed in claim 9 wherein the amino group is a secondary amino group.
- 11. (Original) A metallocene compound as claimed in claim 10 wherein the secondary amino group comprises a -(CH₂)₂N(CH₂)₅ group.
- 12. (Original) A metallocene compound as claimed in claim 9 wherein the group L has the formula

 $-(CH_2)_nZ$

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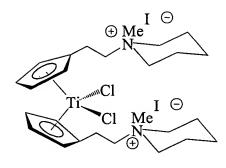
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wherein n is an integer from 1 to 20 and Z comprises an amino group.

13. (Original) A metallocene compound as claimed in claim 1 which has the formula 2:

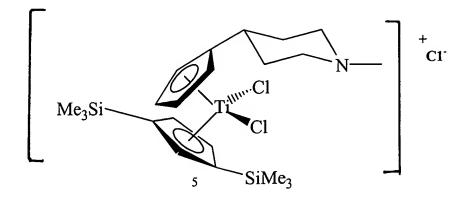
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14. (Original) A metallocene compound as claimed in claim 1 which has the formula 3:



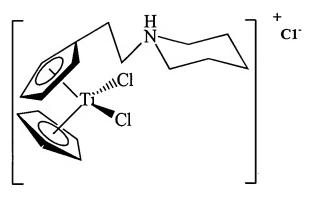
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15. (Original) A metallocene compound as claimed in claim 1 which has the formula 4:



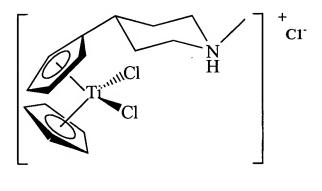
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16. (Original) A metallocene compound as claimed in claim 1 which has the formula 5:



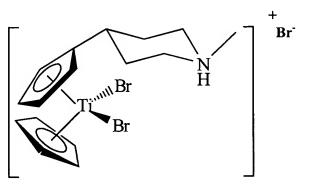
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17. (Original) A metallocene compound as claimed in claim 1 which has the formula 6:



6

18. (Original) A metallocene compound as claimed in claim 1 which has the formula 7:



6

- 19. (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 18

 claim 1 wherein both groups L comprise a quaternary tetraalkylammonium group.
- 20. (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 18 claim 1 wherein only one group L comprises quaternary tetraalkylammonium group.
- 21. (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 20 claim 1 for administration to a patient orally, parenterally, topically, nasally or via slow releasing microcarriers.
- 22. (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 21 claim 1 wherein excipients comprise saline, sterile water, creams, ointments, solutions, gels, pastes, emulsions, lotions, oils, solid carriers or aerosols.
- 23. (Currently Amended) A metallocene compound as claimed in any one of claims 1 to 22 claim 1 for administration alone or in combination with at least one other compound.
- 24. (Original) A metallocene compound as claimed in claim 23 wherein said at least one other compound has biological activity.